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JP62197440A ☐ **19870901** FullText

Title: (ENG) CHLORINE-CONTAINING RESIN MOLDING

Abstract: (ENG)

PURPOSE: To provide the titled molding which does not cause the bleeding of metallic elements, has excellent chemical resistance and fabricability, is not discolored and is tough and inexpensive, by stabilizing a chlorine-contg. resin with a hydrazide and molding it into a desired shape.

CONSTITUTION: 100pts.wt. chlorine-contg. resin such as a PVC resin, a chlorinated or ethylenated vinyl chloride resin, etc. is blended with 0.5W5.0pts.wt. hydrazine having the formula (wherein R is an alkyl or an aryl) and optionally 0. 5W50 pts.wt. at least one resin selected from the group consisting of an acrylic-modified modifier, an acrylonitrile/(butadiene/)styrene copolymer, a methyl methacrylate/butadiene/styrene copolymer, an ethylene/vinyl acetate copolymer, a chlorinated PE, a fluororesin, etc., 0.01W3.0pts.wt. carbon black and optionally an epoxy compd., an org. phosphite ester, etc. to obtain a stabilized chlorine-contg. resin. The resin is molded into a desired shape by calendering, pressing, extrusion, etc.

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Inventor(s): YAGI TOSHIYUKI ; TAKAHASHI KATSUMI ; YAMAZAKI NOBUYUKI

Assignee/Applicant/Grantee: TAKIRON CO

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Legal Status: There is no Legal Status information available for this patent